L Number	Hits	Search Text	DB	Time stamp
-	16	(("3970074") or ("4055166") or ("4135497")	USPAT;	2004/03/03 08:26
		or ("4186748") or ("4524779") or	US-PGPUB;	
]	•	("5995865") or ("4616912")).PN.	EPO; JPO;	
		. 	DERWENT	0004/00/00
-	11	((("3970074") or ("4055166") or	USPAT;	2004/03/02 14:03
		("4135497") or ("4186748") or ("4524779")	US-PGPUB;	
		or ("5995865") or ("4616912")).PN.) and	EPO; JPO;	
		breast (144,112,070,074,11) or (140,551,661) or	DERWENT	2004/03/02 14:05
-	9	(((("3970074") or ("4055166") or ("4135497") or ("4186748") or ("4524779")	USPAT; US-PGPUB;	2004/03/02 14.05
		or ("5995865") or ("4616912")).PN.) and	EPO; JPO;	
		breast) and imag\$3	DERWENT	
_	0	((((("3970074") or ("4055166") or	USPAT;	2004/03/02 14:05
	Ů	("4135497") or ("4186748") or ("4524779")	US-PGPUB;	
		or ("5995865") or ("4616912")).PN.) and	EPO; JPO;	
		breast) and imag\$3) and opaque	DERWENT	,
-	2	((((("3970074") or ("4055166") or	USPAT;	2004/03/03 08:39
		("4135497") or ("4186748") or ("4524779")	US-PGPUB;	
		or ("5995865") or ("4616912")).PN.) and	EPO; JPO;	
	_	breast) and imag\$3) and cool	DERWENT	0004/00/00 00 00
-	45	Wehberg, \$.in.	USPAT;	2004/03/03 08:39
			US-PGPUB;	
			EPO; JPO; DERWENT	
_	3	 Wehberg,\$.in. and breast	USPAT;	2004/03/03 08:40
-	3	weinberg, \$.111. and breast	US-PGPUB;	2004/03/03 00.40
		,	EPO; JPO;	
			DERWENT	
_	1389	600/473-477.ccls.	USPAT;	2004/03/03 08:41
		333, 113	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT	
-	269	600/473-477.ccls. and breast	USPAT;	2004/03/03 08:42
			US-PGPUB;	
			EPO; JPO;	
		1,000 (100 (100)	DERWENT	3004/03/03 08:43
-	267		USPAT; US-PGPUB;	2004/03/03 08:43
		(infrared or light or thermal or temperature)	EPO; JPO;	•
1		temperature)	DERWENT	
_	3896	breast same (infrared or light or thermal	USPAT;	2004/03/03 08:43
	3090	or temperature)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	267	600/473-477.ccls. and ((600/473-477.ccls.	USPAT;	2004/03/03 08:43
		and breast) and (infrared or light or	US-PGPUB;	
		thermal or temperature))	EPO; JPO;	
			DERWENT	2004/02/02 00 43
-	116	(600/473-477.ccls. and ((600/473-477.ccls.	USPAT;	2004/03/03 08:43
		and breast) and (infrared or light or	US-PGPUB;	
		thermal or temperature))) and (box or	EPO; JPO; DERWENT	
1_	89	closure or cassette or plate) ((600/473-477.ccls. and	USPAT;	2004/03/03 08:44
-	09	((600/473-477.ccls. and breast) and	US-PGPUB;	2001,00,00
		(infrared or light or thermal or	EPO; JPO;	
		temperature))) and (box or closure or	DERWENT	
		cassette or plate)) and (opaque or dark or		
		transparent or clear or see-through or		
		lucent)		
-	35	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT;	2004/03/03 08:45
		((600/473-477.ccls. and breast) and	US-PGPUB;	
		(infrared or light or thermal or	EPO; JPO;	
		temperature))) and (box or closure or	DERWENT	
		cassette or plate)) and (opaque or dark or		
		transparent or clear or see-through or		!
	<u> </u>	lucent)) and cool\$3	L]

((600/473-477.ccls. and breast) and (infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal) (((((600/473-477.ccls. and ((600/473-477.ccls. and ((600/473-477.ccls. and breast) and ((infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 ((foil with cool\$3) and temperature and USPAT;	2004/03/03 08:45 2004/03/03 08:58
(infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal) (((((600/473-477.ccls. and (600/473-477.ccls. and breast) and (infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 ((foil with cool\$3) and temperature and USPAT;	2004/03/03 08:58
temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal) (((((600/473-477.ccls. and (600/473-477.ccls. and (600/473-477.ccls. and breast) and (infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 ((foil with cool\$3) and temperature and USPAT;	2004/03/03 08:58
temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal) (((((600/473-477.ccls. and (600/473-477.ccls. and (600/473-477.ccls. and breast) and (infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 ((foil with cool\$3) and temperature and USPAT;	2004/03/03 08:58
cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal) (((((600/473-477.ccls. and ((600/473-477.ccls. and breast))) and breast) and ((infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 ((foil with cool\$3) and temperature and USPAT;	2004/03/03 08:58
transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal) (((((600/473-477.ccls. and (0500/473-477.ccls. and (0500/473-477.ccls. and breast)) and (0500/473-477.ccls. and breast) and (0500/473-477.ccls. and (0500/473-477.ccls. and (0500/473-477.ccls. and (0500/473-477.ccls. and breast) and (0500/473-477.ccls. and (0500/473-477.ccls. and breast) and	2004/03/03 08:58
lucent)) and cool\$3) and (foil or film or steel or metal) (((((600/473-477.ccls. and (1600/473-477.ccls. and breast))) and (box or closure or cassette or plate)) and (paque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and temperature and USPAT; ((foil with cool\$3) and temperature and USPAT;	2004/03/03 08:58
steel or metal) (((((600/473-477.ccls. and (600/473-477.ccls. and breast) and (infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 ((foil with cool\$3) and temperature and USPAT;	2004/03/03 08:58
- 19 (((((600/473-477.ccls. and (600/473-477.ccls. and breast) and (infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and temperature and USPAT;	2004/03/03 08:58
((600/473-477.ccls. and breast) and (infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 ((foil with cool\$3) and temperature and USPAT;	2004/03/03 00.30
(infrared or light or thermal or temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 - 13 ((foil with cool\$3) and temperature and USPAT;	
temperature))) and (box or closure or cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 - 13 ((foil with cool\$3) and temperature and USPAT;	
cassette or plate)) and (opaque or dark or transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 - 13 ((foil with cool\$3) and temperature and USPAT;	
transparent or clear or see-through or lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 - 13 ((foil with cool\$3) and temperature and USPAT;	
lucent)) and cool\$3) and (foil or film or steel or metal)) and imag\$3 - 13 ((foil with cool\$3) and temperature and USPAT;	
steel or metal)) and imag\$3 - 13 ((foil with cool\$3) and temperature and USPAT; 2	
- 13 ((foil with cool\$3) and temperature and USPAT;	
	2004/03/03 08:59
breast) and imag\$3 US-PGPUB;	
EPO; JPO;	
DERWENT	
	2004/03/03 09:12
breast US-PGPUB;	2004/03/03 03:12
EPO; JPO;	
DERWENT	2004/02/22 22 22
	2004/03/03 09:14
thermooptic) with foil) US-PGPUB;	
EPO; JPO;	
DERWENT	
- 15 ((sheet with metal) with breast) USPAT; 2	2004/03/03 09:18
US-PGPUB;	
EPO; JPO;	
DERWENT	
	2004/03/03 12:56
or ("4186748") or ("4524779") or US-PGPUB;	2001, 00, 00 22.00
("5995865") or ("4616912")).PN. EPO; JPO;	
DERWENT	
	2004/03/03 09:29
	2004/03/03 09:38
	2004/03/03 09:38
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2004/03/03 09:38
	2004/03/03 09:38
1 120000 1111	2004/03/03 09:39
	2004/03/03 09:40
	2004/03/03 09:40
- 1 "5834661".PN. USPAT 2	2004/03/03 09:55
- 1 "5779635".PN. USPAT 3	2004/03/03 09:57
	2004/03/03 09:58
	2004/03/03 09:58
	2004/03/03 09:58
1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	2004/03/03 09:59
	2004/03/03 10:01
	2004/03/03 10:01
	2004/03/03 10:02
	2004/03/03 10:02
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	2004/03/03 10:03
US-PGPUB;	
EPO; JPO;	
DERWENT	
	2004/03/03 13:05
or ("4616912") or ("4135497")).PN. US-PGPUB;	
EPO; JPO;	
DERWENT	
	2004/03/03 13:05
US-PGPUB;	
EPO; JPO;	
DERWENT	
	2004/03/04 14:29
US-PGPUB;	2001,00703 14.29
EPO; JPO;	
DERWENT	

-	20	((thermograph\$2 and breast) and cool\$3) and opaque	USPAT; US-PGPUB;	2004/03/03 13:06
		• •	EPO; JPO;	
		//th	DERWENT	2004/03/03 13:09
-	8	((thermograph\$2 and breast) and cool\$3)	USPAT; US-PGPUB;	2004/03/03 13:09
		and forf	EPO; JPO;	
	_		DERWENT	
-	8	"thermographic foil"	USPAT; US-PGPUB;	2004/03/03 13:10
		,	EPO; JPO;	
			DERWENT	
-	34	600/549.ccls. and breast and (foil or	USPAT;	2004/03/04 13:36
		film)	US-PGPUB; EPO; JPO;	
			DERWENT	
-	7	(("4524779") or ("4691712") or	USPAT;	2004/03/04 13:50
		("4135497")).PN.	US-PGPUB; EPO; JPO;	
			DERWENT	
-	11	'	USPAT;	2004/03/04 14:29
		or ("4616912") or ("5995865")).PN.	US-PGPUB;	
			EPO; JPO; DERWENT	
-	1	((("4524779") or ("4691712") or	USPAT;	2004/03/04 13:51
İ		("4135497") or ("4616912") or	US-PGPUB;	
		("5995865")).PN.) and reflect\$3	EPO; JPO; DERWENT	
_	0	((("4524779") or ("4691712") or	USPAT;	2004/03/04 14:29
		("4135497") or ("4616912") or	US-PGPUB;	
		("5995865")).PN.) and digital	EPO; JPO; DERWENT	
_	9	(thermograph\$2 and breast) and (digital	USPAT;	2004/03/04 14:44
		adj3 camera)	US-PGPUB;	
			EPO; JPO; DERWENT	
_	О		USPAT;	2004/03/04 15:05
		computer same (stor\$3 or memory) same	US-PGPUB;	
		(print\$3) same (evaluate with (cancer or carcinoma))	EPO; JPO; DERWENT	
_	0	• •	USPAT;	2004/03/04 15:05
		same computer same (stor\$3 or memory) same	US-PGPUB;	
		<pre>(print\$3) same (evaluate with (cancer or carcinoma))</pre>	EPO; JPO; DERWENT	
-	1	("digital camera" same (display or	USPAT;	2004/03/04 15:05
		monitor) same computer same (stor\$3 or	US-PGPUB;	
		memory) same (print\$3)) and breast	EPO; JPO; DERWENT	
_	48	thermograph\$2 and "digital camera"	USPAT;	2004/03/04 15:11
			US-PGPUB;	
			EPO; JPO; DERWENT	
-	0	(((encapsulat\$4 or coating) same (thermal	USPAT;	2004/03/04 15:11
		or temperature or coefficient) near2	US-PGPUB;	
		expansion)) and ("digital camera" same (display or monitor) same computer same	EPO; JPO; DERWENT	
		(stor\$3 or memory) same (print\$3))		
-	1232	(((encapsulat\$4 or coating) same (thermal	USPAT;	2004/03/04 15:11
		or temperature or coefficient) near2 expansion)) and (display or monitor)	US-PGPUB; EPO; JPO;	
		Company of Monteoly	DERWENT	
-	1		USPAT;	2004/03/04 15:11
		("digital camera" same (display or monitor) same computer same (stor\$3 or	US-PGPUB; EPO; JPO;	
		memory) same (print\$3))	DERWENT	
-	422	1 2	USPAT;	2004/03/04 15:45
		same computer same (stor\$3 or memory) same (print\$3)	US-PGPUB; EPO; JPO;	
			DERWENT	

		1 (0) (1)	Leanne	0004702704 15 00
-	2		USPAT;	2004/03/04 15:28
		monitor) same computer same (stor\$3 or	US-PGPUB;	
		memory) same (print\$3)) and (cancer or	EPO; JPO;	
		carcinoma)	DERWENT	
ļ -	9	, ===================================	USPAT;	2004/03/04 15:22
		monitor) same computer same (stor\$3 or	US-PGPUB;	
		memory) same (print\$3)) and diagnosis	EPO; JPO;	
			DERWENT	
l -	103	("digital camera" same (display or	USPAT;	2004/03/04 15:24
		monitor) same computer same (stor\$3 or	US-PGPUB;	
		memory) same (print\$3)) and (evaluat\$3 or	EPO; JPO;	
		treatment or diagnos\$3)	DERWENT	
_	42	ultraso\$ and cart and breast	USPAT;	2004/03/04 15:40
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT	
l <u> </u>	226	(trolley or cart) and breast	USPAT;	2004/03/04 15:41
		(00000)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	17	("digital camera" same (display or	USPAT;	2004/03/04 15:50
	'	monitor) same computer same (stor\$3 or	US-PGPUB;	=====================================
		memory) same (print\$3)) and medic\$4	EPO; JPO;	
	ļ	momory, same (princes) / and modices	DERWENT	
_	1	"antireflection disk"	USPAT;	2004/03/04 15:50
[-	1	antiteliection disk	US-PGPUB;	2001, 00, 04 10.00
			EPO; JPO;	
			DERWENT	
I	1		DEKMENT	